

# Mangmang Xu

## List of Publications by Year in descending order

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21  
papers

218  
citations

1307594

7  
h-index

1058476

14  
g-index

22  
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22  
docs citations

22  
times ranked

319  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of cognition decline in non-acute symptomatic patients with cerebral small vessel disease: Non-Acute Symptomatic Cerebral Ischemia Registration study (NASCIR)â€”rationale and protocol for a prospective multicentre observational study. <i>BMJ Open</i> , 2022, 12, e050294.	1.9	2
2	Circle of Willis Morphology in Primary Intracerebral Hemorrhage. <i>Translational Stroke Research</i> , 2022, , 1.	4.2	1
3	Cerebral Small Vessel Disease Load Predicts Functional Outcome and Stroke Recurrence After Intracerebral Hemorrhage: A Median Follow-Up of 5 Years. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 628271.	3.4	17
4	Higher cerebral small vessel disease burden is associated with smaller hematoma volume in mixedâ€”location intracerebral hemorrhage. <i>Microcirculation</i> , 2021, 28, e12705.	1.8	1
5	Neck Circumference Is Associated With Poor Outcome in Patients With Spontaneous Intracerebral Hemorrhage. <i>Frontiers in Neurology</i> , 2020, 11, 622476.	2.4	2
6	Total Burden of Cerebral Small Vessel Disease in Recurrent ICH versus First-ever ICH. , 2019, 10, 570.		19
7	Acupuncture for acute stroke. <i>The Cochrane Library</i> , 2018, 2018, CD003317.	2.8	35
8	The burden of non-symptomatic cerebral ischemia on MRI and its effect on clinical outcomes in patients with first-ever intracerebral hemorrhage. <i>International Journal of Neuroscience</i> , 2018, 128, 325-329.	1.6	1
9	Kidney Dysfunction is Associated with a High Burden of Cerebral Small Vessel Disease in Primary Intracerebral Hemorrhage. <i>Current Neurovascular Research</i> , 2018, 15, 39-46.	1.1	7
10	Serum magnesium but not calcium was associated with hemorrhagic transformation in stroke overall and stroke subtypes: a case-control study in China. <i>Neurological Sciences</i> , 2018, 39, 1437-1443.	1.9	8
11	Acupuncture for Acute Stroke. <i>Stroke</i> , 2018, 49, .	2.0	0
12	Cardiac troponin and cerebral herniation in acute intracerebral hemorrhage. <i>Brain and Behavior</i> , 2017, 7, e00697.	2.2	8
13	Prognostic Significance of Intraventricular Hemorrhage in Vascular Structural Abnormality-Related Intracerebral Hemorrhage. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 636-643.	1.6	3
14	Liver Function Indicators Performed Better to Eliminate Cardioembolic Stroke than to Identify It from Stroke Subtypes. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 230-236.	1.6	6
15	Influence of End-Stage Renal Disease on Hematoma Volume and Intraventricular Hemorrhage in Patients with Intracerebral Hemorrhage: A Cohort Study and Meta-Analysis. <i>European Neurology</i> , 2016, 75, 33-40.	1.4	3
16	High Level of Serum Myoglobin in Human Intracerebral Hemorrhage: Implications for Large Hematoma Volume and Growth. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 1582-1589.	1.6	2
17	Subclinical change of liver function could also provide a clue on prognosis for patients with spontaneous intracerebral hemorrhage. <i>Neurological Sciences</i> , 2016, 37, 1693-1700.	1.9	21
18	Letter to the Editor concerning â€”The application of zero-profile anchored spacer in anterior cervical discectomy and fusionâ€”by Wang et al. <i>Eur Spine J</i> .â€”2015 Jan; 24(1):148â€”54. doi:10.1007/s00586-014-3628-9.2.2 <i>European Spine Journal</i> , 2016, 25, 1964-1965.		0

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19	Predicting the Outcomes of Acute Ischemic Stroke with Rheumatic Heart Disease: The Values of CHADS <sub>2</sub> , CHA <sub>2</sub> DS <sub>2</sub> -VASc, and HAS-BLED Scores. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 722-726.	1.6	0
20	A Meta-Analysis of the Incidence of Patient-Reported Dysphagia After Anterior Cervical Decompression and Fusion with the Zero-Profile Implant System. <i>Dysphagia</i> , 2016, 31, 134-145.	1.8	35
21	Association between maternal, fetal and paternal MTHFR gene C677T and A1298C polymorphisms and risk of recurrent pregnancy loss: a comprehensive evaluation. <i>Archives of Gynecology and Obstetrics</i> , 2016, 293, 1197-1211.	1.7	47